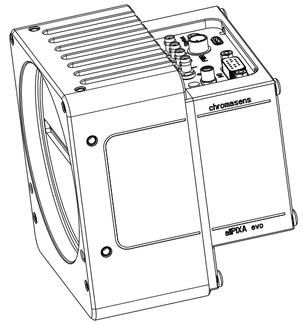
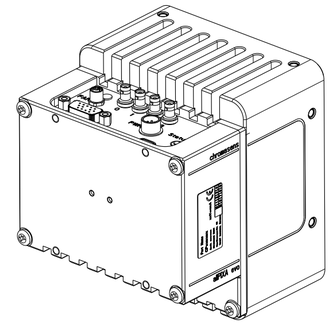
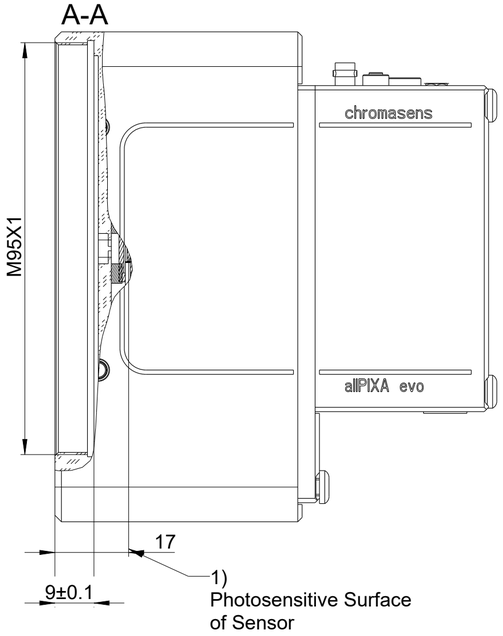
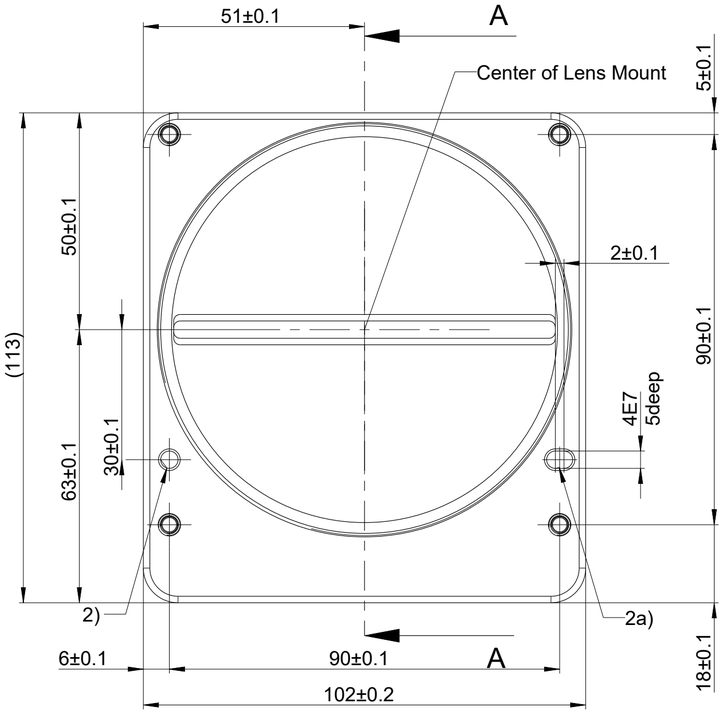


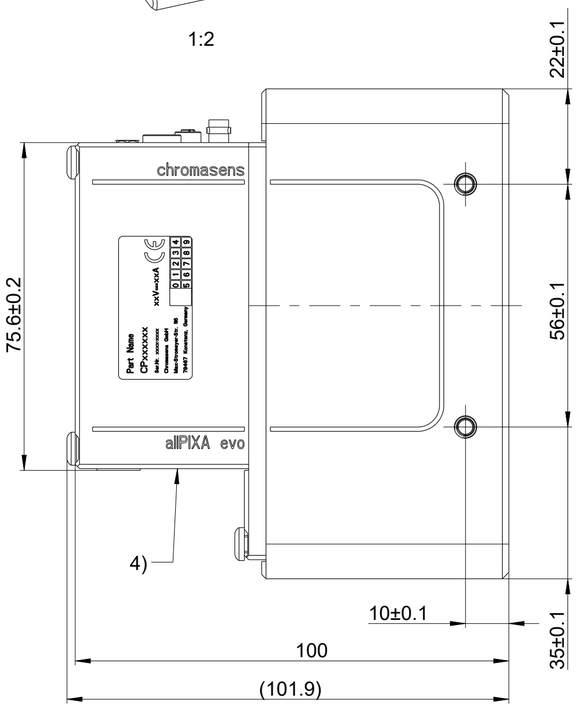
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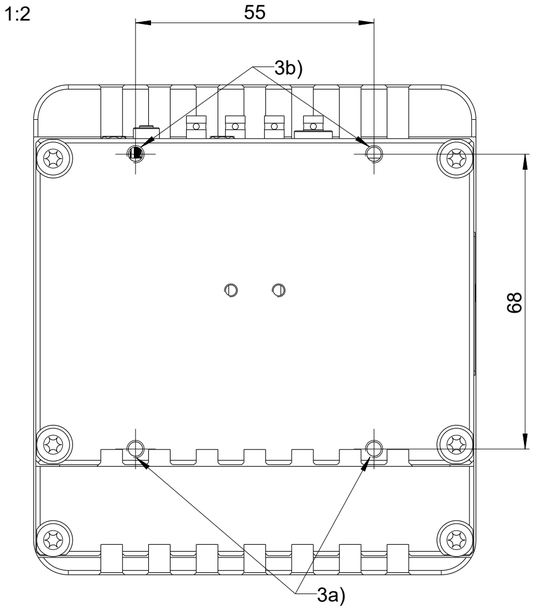


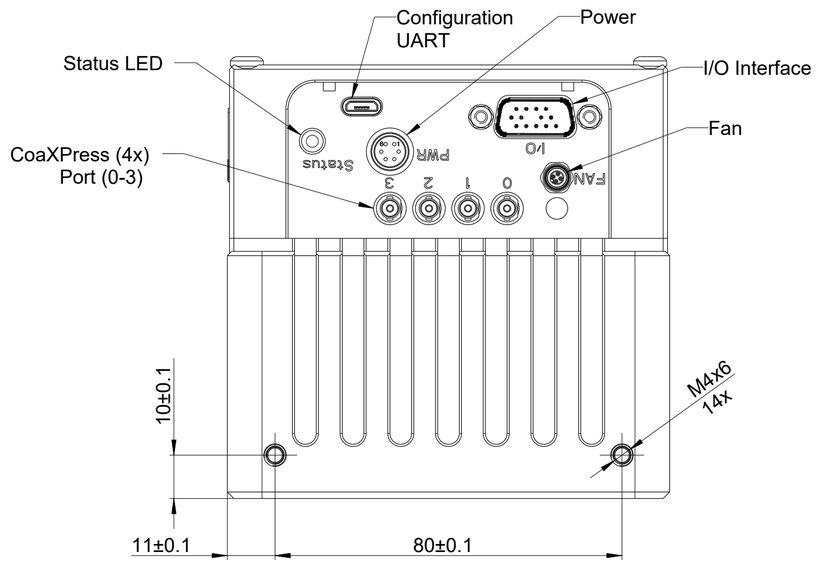
1:2











1) Photosensitive Surface of Sensor:
17,0mm (optical, with sensor glas elongation)
16,63mm (mechanical),
-> 3D-Model geometry is in consideration of the optical path.
-> sensor tolerances according user manual

2) Positioning Hole ∅ 4E7 for Pin ∅ 4mm (Tolerance m6)
and floating side 2a) (4E7x3mm).

3a) threads for cooling options M4x8 max. 1.0Nm
3b) threads for cooling options M4x4 max. 1.0Nm
(ask for Accessoires)

4) Thermal pad for Cooling options (see accessoires)

Positioning and Tolerances according to User Manual

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ISO 128		Tol ISO 8015 DIN 2768 - mH		ISO 1302	Massstab 1:1	Creo4.0
					CP000620-S-16K-33-L1-CX-Y	
				Datum: 06.10.2023	allPIXA evo 16K CXP Y	
				Name: Joggerst		
				Gepr.:		
02	ECO_220736	31.01.2024	Joggerst	Chromasens GmbH Max-Stromeyerstr. 116 GER 78467 Konstanz		Blatt
Zust	Mitteilung	Datum	Name		CM060-B800-V1411-C	1 /1